

Abstract of the Invention

A compact, hinged, foldably deployable ramp is provided in
5 a base configuration which includes three evenly radiused
sections which connect to a deck member and have a tube, known
as a coping, separating the ramp from the deck. In the base
configuration, a top section, mid section and lower section
each have a pair of ladder structures which share a middle
10 flange. The deck member includes a pair of angled leg members
which are designed to provide support throughout the range of
engagement of the ramp. Even size and radiusing of the sections
enables continued extension of the ramp by adding sections in
conjunction with longer support legs for the deck.

15